ABSTRACT

AN AUTOMATIC CYCLE STORAGE SYSTEM

An automatic cycle storage system comprising: a plurality of cycles (1), each of which carries a blocking device (8) and an electronic circuit; at least one cycle storage area (7) serving to receive the cycles (1) while they are not being used; and at least one control device (2) adapted to authorize, selectively, cycles to be borrowed from the storage area. The control device and the cycle are each provided with a respective short-range wireless communications interface, and the cycle includes an electrical lock device adapted to lock the blocking device in the blocking position.

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³⁵ Translation of the title and the abstract as published by the PCT Authorities, possibly after making changes, ex officio, e.g. under PCT Rules 37.2, 38.2, and/or 48.3.